

Department of Environmental Conservation

DIVISION OF ENVIRONMENTAL HEALTH Environmental Health Laboratory

> 5251 Dr. Martin Luther King Jr. Ave. Anchorage, Alaska 99507-1293 Main: 907.375.8200 Fax: 907.929.7335 www.dec.alaska.gov

November 6, 2018

RE: 2019 Testing schedule for PST samples using HPLC-PCOX method

To our valued clients:

As mentioned in our June 21, 2016 memo, the research and recreational samples analyzed by HPLC-PCOX method will be scheduled as approximately one week per month. Similar to other low volume yet necessary services, the EHL will accept samples for the HPLC-PCOX method at any time, however, all samples submitted will be analyzed as a group during the next scheduled testing week, per the schedule below. The turnaround time (date expected for results) will be based on the testing week, rather than the date of arrival at EHL. Our goal is a preliminary result within 5 business days and a final report within 10 business days.

Due to the fact that samples are usually collected around the lowest negative tide for the month, and to provide ample time for sample preparation and shipping, the testing schedule for the 2019 calendar year will be as follows:

January 7, 2019 February 4, 2019 March 4, 2019 April 1, 2019 May 6, 2019 June 3, 2019 June 24, 2019 July 15, 2019 August 12, 2019 September 9, 2019 October 7, 2019 November 12, 2019 December 9, 2019 January 6, 2020

Dates are based at least 1 week after the date of lowest negative tides to provide ample time for sample preparation and shipping.

In order to ensure your samples are tested during these weeks, they must be received by the EHL by 4:30 pm the Friday of the preceding week.

Assistance is available with timing of sample collections, completion of submission forms, packaging and temperature requirements, shipping, and sample tracking. As always, sampling questions, planned sampling activities, and shipping notifications should be directed to DEC.EH-Lab-ShippingReceiving@alaska.gov or 907-375-8231.

Regards,

Patryce D. McKinney, MBA

Chief, Environmental Health Laboratory